



# F1A N50-19

- Designed with a long narrow nose for excellent job visibility
- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue
- One hand latch for a faster reloading and reduced downtime
- Reversible bumper for high durability and increased parts life
- Rear exhaust with muffler for noise reduction, diverts air away from the operator and prevents the lubricant from soiling work surface
- Bottom loading magazine speeds the reloading and keeps out the dirt



STAPLE TYPE

Paslode PN50

#### **TOOL TYPE**



### **TOOL CHARACTERISTICS**

Height	Width	Length	Weight
157 mm	42 mm	218 mm	895 g
6.18 inch	1.65 inch	8.58 inch	1.97 lbs

**Pressure** 4 - 7 bar | 60 / 100 psi

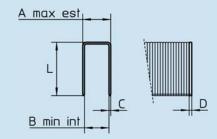
Air consumption

per shot

Performances at 90 psi / 6.2 bar (0.62 MPa)

**Lubricant** Aerospace Lubricants Tribolube 12

## **FASTENER DATA**



A) Outside Crown	5.20 mm	0.205 inch	
B) Inside Crown	3.90 mm	0.153 inch	
CxD) Wire	0.60 x 1.20 mm	0.023 x 0.047 inch	
L) Length	6 - 19 mm	1/4 - 3/4 inch	
Magazine Capacity	110 staples		
Staple Type Paslode PN50			

## **NOISE VALUE**

(EN 12549+A1: 2008, EN ISO 4871: 2009)

$$\begin{split} &L_{\text{WA,1s}}:89.02~\text{dB (A)}-K_{\text{WA,1s}}\,\text{, }2.5\\ &L_{\text{pA,1s}}:79.70~\text{dB (A)}-K_{\text{pA,1s}}\,\text{ , }2.5 \end{split}$$

## **VIBRATION VALUE**

(UNI ISO/TS 8662-11)

is below the declaration limit set by UNI EN ISO 12100-1/2

#### **ACTUATION & LOADING**

Actuation 1
System\* (Safety: Manual)

**Loading\*** Bottom Loading

\*see instruction manual

#### **APPLICATIONS**

■ garden furniture

■ upholstering

case backs

■ kitchen units

■ frame assembly

mouldings and decorative trims

baseboards

boat interiors

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■ trade shows

shoe makingtoys and dolls

■ saunas

manufactured houses

■ picture frames

 $\blacksquare$  remodelling

dust coverssofas

■ insulation

carpets and underlay

■ vehicle panels

■ labelling

■ umbrellas

■ brushes

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